

B2
Q3
Cano
a low heat generating lamp positioned in the housing and oriented to emit light through the light outlet,

wherein the low heat generating lamp emits light of a wavelength within a predetermined range effective to enhance the detection of emission of light from a substance when the substance is excited by the wavelength of light emitted from the lamp.--

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--19. (Amended) The light source of claim 14, wherein the lamp is connected to a source of electrical power and the source of electrical power includes a battery.--

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--20. (Amended) A method of detecting a leak in a system containing a substance for emitting an emission wavelength of light after being excited by an excitation wavelength of light, the method comprising:

providing light within a predetermined wavelength range from a light source to a leak site, the light emitted from a low-voltage lamp, wherein the lamp is connected to a source of electrical power; and

detecting emission of light from the substance. --

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